



PATENT ABSTRACTS OF JAPAN

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FUKUDA TAKESHI
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ISOBE KENICHI**(54) MOLD FOR PREPARATION OF MARRON GLACE****(57) Abstract:**

PURPOSE: To improve the durability of a mold for the preparation of marron glace by using a polyurethane-organopolysiloxane composite foam obtained by impregnating both surfaces of a polyurethane foam sheet with an organopolysiloxane.

CONSTITUTION: Both faces of a polyurethane foam sheet having open-cell structure are impregnated uniformly with a liquid composition of a curable organopolysiloxane, and dried and cured at normal temperature or by heating to obtain a polyurethane-organo-polysiloxane composite foam. The composite foam 1 is furnished with a plurality of holes 2 slightly larger than the size of the marron to be treated with syrup, by punching, etc. The holes 2 may be punched before forming the cured layers of the organopolysiloxane.

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